



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Oppermann et al.

U.S. Patent No.: 5,258,494

Serial No.: 07/995,345

Filed: December 22, 1992

For: Osteogenic Proteins

Attn: Docket No. STK-012DVFWC (7557/2)

CERTIFICATE
OF
CORRECTION
PATENT & TRADEMARK
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D.C.

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First-Class Mail, postage prepaid, in an envelope addressed to the: Honorable Commissioner of Patents and Trademarks, Washington, D.C. on November 29, 1993.

Daphne Howe
Daphne Howe

The Honorable Commissioner
of Patents and Trademarks
Washington, DC 20231

APPROVED

Attention: Certificate of Correction Branch
Publishing Division

JUL 14 1995

Mary H. O'Connor
FOR THE COMMISSIONER OF PAT. & T.M.

REQUEST FOR CERTIFICATE OF CORRECTION

Sir:

Stryker Corporation, of Kalamazoo, Michigan, Assignee of the entire right, title and interest in the above-referenced U.S. Patent No. 5,258,494, by virtue of Assignments recorded in the Patent and Trademark Office at Reel 5049, Frame 0184, on February 23, 1989 by the inventors in this patent to Creative BioMolecules, Inc., and at Reel 5863, Frames 0091-0094 on September 3, 1991 by Creative BioMolecules, Inc. to Stryker

BDL

Request for Certificate of Correction
US Patent No. 5,258,345

Corporation, hereby requests that a Certificate of Correction be issued for U.S. Patent No. 5,258,494, as provided under 35 U.S.C. §254 and 37 C.F.R. §1.322, to correct printing errors of consequence in one or more of the claims issued by the U.S. Patent and Trademark Office. A PTO form 1050 is enclosed describing the errors to be corrected.

As the errors are printing errors that occurred through the fault of the Patent Office, Assignee believes that no fee is required to correct the errors associated with this request and, accordingly, no fee payment is enclosed. However, should the Patent Office believe that such a correction fee is appropriate, please charge the associated fees to Deposit Account No. 20-0531.

The errors of consequence are as follows:

A Certificate of Correction is respectfully requested to correct printing errors in claims 8, 9, and 13 of the above-referenced patent. In claim 8, line 6, the amino acid sequence "TN---H-AI" should read -- TN--H-AI --. In claim 9, line 8, the amino acid sequence "TN---H-AI" should read -- TN--H-AI --. In claim 13, on line 47, the second occurrence of "X₂₂" should read -- X₂₃ --; and on line 49, after "X₃₀=" insert -- (V,I or L); X₃₁=(T or S); X₃₂=(L or I); X₃₃=(N,H or R); X₃₄ = --.

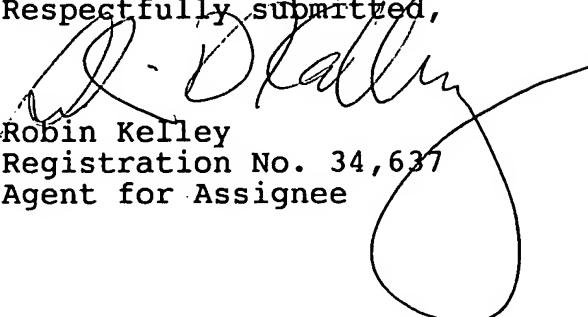
The claims were correct as presented to the Patent Office by Applicant during prosecution.

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Request for Certificate of Correction
US Patent No. 5,258,345

The aforementioned corrections amend printing errors and contain no new matter.

Respectfully submitted,


Robin Kelley
Registration No. 34,637
Agent for Assignee

Dated: November 29, 1993

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